

TOPICS OF THE DAY

The value of breadstuffs exported from the United States during the month of August past was \$15,115,881, against \$7,709,950 in August, 1885, and for the eight months of the present year amounted to \$96,546,071, against \$58,183,085 during the corresponding eight months of 1885.

A PHILADELPHIA detective is reported as saying that bunco men and that class of thieves rarely, if ever, approach red-headed persons, because red-headed men as a rule are quick tempered, and are apt to make considerable fuss as soon as they know that they have been robbed, and of all things the bunco man detests a fuss the most.

BEFORE long the United States will find it necessary to bring Canada up with a short turn, facetiously remarks the Chicago Times. It seizes our fishing vessels and seeks to destroy our American fish monopoly, and its weather prophets, secure on Canadian soil, are predicting and encouraging American earthquakes.

A CORRESPONDENT of the Philadelphia Press saw a letter from the Comte de Paris the other day, in which he stated that, while his first impulses after his expulsion from France were to come to America, he afterwards deemed it best that he should remain, at least for some years, within easy traveling distance of his political adherents and friends.

A MAHOUT well is being dug on Breaker Island, near Albany. It is over twenty feet in diameter and will be sunk below the bed of the river a distance of several hundred feet, so that the water will be of the purest quality that can be secured. About 4,000,000 gallons will be consumed on the island every day when the blast furnaces are in operation.

LANCASTER, PA., is devoting, it seems, a large portion of its surplus energies to the cultivation of big sunflowers. Harry Snavely, of that place, has grown a huge sunflower, which measures fifty-four inches in circumference, the stalk being fourteen feet five inches in height and as hard as timber, with three flowers, the others being comparatively small.

TWENTY or more letters have been received at the Geological Survey Office, Washington, from different parts of the country making suggestions and offering advice with regard to the prevention of earthquakes. One of the latest proposes that holes be bored through the earth's crust to give the destructive gases an outlet. The writer is as yet unknown to fame.

It appears likely that the present year will surpass most, if not all, previous ones in the matter of railroad construction. During the eight months ending the 31st of August, 3,475 miles of new main-line track were laid, upon 163 different roads, in thirty-six of the States and Territories; and the prospect is that the total for the whole twelve months will exceed 6,000 miles.

WHILE the National Government has been devising schemes to promote the cause of education in the South, the people of that section have been pretty generously helping themselves. The appropriations of the Southern States for school purposes have increased from \$6,416,000 in 1880, to \$10,390,000 in 1885, and the attendance of children in the same interval has increased from 1,440,000 to 1,839,000.

A YOUNG citizen of Guelph, Can., going home the other night, was asked by a woman to aid her in getting her husband into the house. The young man complied. He seized the inebriate, who was lying by the fence, and after much hard work, got him into the house and on a couch. The grateful woman thanked him warmly, lighted a lamp and served him. The drunken man was not her husband. He came home quite sober a few minutes later.

NEXT in importance to ships and guns in the strengthening of the navy, says the New York Sun, come yards and docks. The United States Government now has only four docks, three of stone at Boston, New York and Norfolk, and one of wood at Portsmouth. Of the three stone docks, two are not long enough to accommodate the Chicago, not to speak of the larger vessels contemplated; and one of them is now shored up with timbers to keep it from going to pieces.

An ingenious rum smuggler in Maine put a four and seven-eighths gallon keg of whiskey into a common hardwood coffin and then had the top, on which was a plate with the name, age and birthplace of the supposed dead man, strongly screwed down. The whole was then placed in a securely fastened pine box, and directed to the same destination as the birthplace on the plate. An undertaker met the box at the station and drove ten miles into the country before the fastenings were unscrewed and the liquor taken out.

THE rush of fall business is being felt all over the country, but more especially in the large trade centers. The wholesale dry-goods district of New York at night now presents an unusual sight. The sidewalks are piled with cases of dry-goods, which leave only a narrow path for pedestrians, and all through the evening and until ten o'clock draymen are busy clearing away the accumulation of goods packed away for shipment. The heavy trade promises to continue for some time. Even the railroads are overtaxed.

ANOTHER CENTENNIAL

Governors of the Original Thirteen States Meet in Philadelphia.

The Object Is to Arrange for a Celebration of the Centennial in Philadelphia on September 17, 1887.

PHILADELPHIA, Sept. 17.—As a result of the movement upon the part of Chief Magistrate of the thirteen original States, seven Governors of as many Commonwealths met here to-day to arrange for a fitting observance of the Centennial anniversary of the promulgation of the Constitution of the United States. This convention will occur on September 17, 1887. The following Governors were present: Rhode Island, John D. Wetherill; Delaware, John A. Barlow; Maryland, John M. Brice; Virginia, John M. Hunter; North Carolina, John W. Ellis; South Carolina, John Pickens; Georgia, John H. Ruff; Florida, John T. Williams; Alabama, John A. B. Folsom; Louisiana, John C. McRae; Mississippi, John A. Campbell; Texas, John A. B. Folsom; Arkansas, John A. B. Folsom; Missouri, John A. B. Folsom; Illinois, John A. B. Folsom; Indiana, John A. B. Folsom; Ohio, John A. B. Folsom; Pennsylvania, John A. B. Folsom; New Jersey, John A. B. Folsom; New York, John A. B. Folsom; Connecticut, John A. B. Folsom; Massachusetts, John A. B. Folsom; Vermont, John A. B. Folsom; New Hampshire, John A. B. Folsom; Maine, John A. B. Folsom.

ATTEMPTED ASSASSINATION

The Prime Minister of Romania Fired at Bucharest, Sept. 17.—M. Bratianu, Romanian Prime Minister, was shot at last evening by an assassin. He perceived the man's intention in time to spring out of the path of his aim. The bullet struck M. Bratianu, a member of the Chamber of Deputies, and wounded him. The assassin was captured and locked up. He confessed that for political reasons he intended to kill M. Bratianu. The weapon used was a pistol. The attempt to assassinate M. Bratianu was the first of the kind since the late M. Bratianu was elected Prime Minister. The assassin was a man of about thirty years of age, and was dressed in a dark suit. He was captured by the police and taken to the prison. He is now being held in custody.

AN IMPORTANT CAPTURE

The Murderer of Ex-Mayor Bowman Caught. St. Louis, Sept. 16.—A special dispatch from Covington, Tenn., states that Sheriff Carter, of that county, has in his custody a man who is supposed to be the assassin of the late M. E. Bowman, of East St. Louis. The man was arrested about two weeks ago at Covington for some trivial misdemeanor, and was fined and imprisoned. While locked up it is alleged that he confessed to the murder of Bowman. He was committed to East St. Louis. Sheriff Carter concluded to investigate the man and his statements. As near as the result of the sheriff's efforts could be ascertained it appears that the prisoner confessed that he was the man who fired the shot that killed Mr. Bowman. He gave details as to how he committed the crime and why it was done. He says that he was employed by a vice-president of a railroad company in East St. Louis to put Mr. Bowman out of the way. The sum he was paid was \$25,000, which the man says he received from the hands of the railroad official. The deed was perpetrated after receiving the \$25,000 he set about preparing the plans by which to carry out his contract, which he fulfilled.

Freight Thieves Caught.

KANSAS CITY, Mo., Sept. 14.—Seven men were arrested here to-night for stealing freight from loaded cars. Four were bodies of a woman and child were found in the lake at the foot of Division street. The woman was of fair complexion, and light brown hair, her face was heavily marked and she was about thirty-five years of age. The child was about six months old. The bodies had not been in the water more than three hours. The woman was dressed in a loose calico wrapper, and the child had evidently been tied to her waist by a piece of cloth. The bodies have not been identified.

Paritying Politics.

PITTSBURGH, Pa., Sept. 14.—A secret organization for the sole purpose of paritying the politics of Pittsburgh and Allegheny City, has been formed here. The organization already includes over seven hundred of the staunch and most influential business and professional men of the two cities, and it is the intention not to take active part in any political fight until the membership has reached ten thousand.

The New Oleomargarine Stamp.

WASHINGTON, Sept. 14.—The new oleomargarine stamp, intended for packages, has its borders and ornamentation printed in bright green, and in the center is a pretty design of a milkmaid carrying a pail on her head and a milk can in her hand, and a milkmaid on either side of a shield bearing the stars and stripes. Nothing suggestive of a cow or a dairy maid appears anywhere.

No Foreign Occupation of Bulgaria.

CONSTANTINOPLE, Sept. 14.—All the powers are replied favorably to the Porte's circular. They agree that there shall be no military occupation of Bulgaria. Circular reports from Sofia announce that Bulgaria and Roumelia have made an agreement to avoid any action that may lead to foreign intervention.

An Ineffective Bond Call.

WASHINGTON, Sept. 14.—Bondholders are not ready in their response to call for five per cent. bonds. Under these circumstances it is regarded probable that another bond call of at least \$10,000,000, and perhaps \$15,000,000, will be issued on Thursday or Friday.

Minister Cox's Furlough.

CONSTANTINOPLE, Sept. 14.—The U. S. Minister and Mrs. Cox left to-day for New York on two months' leave of absence. They will spend a few days in Bucharest. Mr. Cox will be charged d'affaires during Mr. Cox's absence.

German Spies Caught in France.

PARIS, Sept. 14.—A Chorborg paper reports the arrest there of several German spies who were traveling disguised as priests.

Ten-Dollar Silver Certificates.

WASHINGTON, Sept. 14.—The new ten-dollar silver certificates are not ready for issue at the Treasury Department. The note is very pretty in design, and has a fine picture of the late Vice-President Hendricks on its face. The department will be ready to issue some of the new ten-dollar certificates about the middle of October.

Death of a Veteran Editor.

PITTSBURGH, Sept. 14.—James P. Barr, the veteran editor of the Pittsburgh Post, died this afternoon from a complication of diseases. He was one of the most prominent Democrats of Eastern Pennsylvania. He was sixty-four years of age.

Murder, Robbery and Arson.

GERMANY, Sept. 14.—The house of Mrs. Beckmiller, an aged German woman, was burned last night. Her body was found lying on the floor, and she was killed. The house was a two-story building, and was completely destroyed. The cause of the fire is not known.

Killed by a Cyclone Explosion.

BRIDGEVILLE, Pa., Sept. 14.—An explosion occurred in the mill building at Bridgeville, Pa., yesterday, by which the building was demolished and Ambrose G. Smith and Charles F. Smith, night watchmen, were killed.

In the Tennessee Mountains.

SACRAMENTO (Cal.) bank not only stole twenty-five thousand dollars from the concern by which it was employed, but also took twenty-five dollars in pennies that had been saved up for years by his own little daughter.

A bad runaway: When a wife runs away, leaving a husband and nine children as tenants, the husband and children are left in a very bad way. The husband is left with a large family to support, and the children are left without a home. The husband is left with a large family to support, and the children are left without a home.

The defaulting treasurer of a Sacramento (Cal.) bank not only stole twenty-five thousand dollars from the concern by which it was employed, but also took twenty-five dollars in pennies that had been saved up for years by his own little daughter.

A bad runaway: When a wife runs away, leaving a husband and nine children as tenants, the husband and children are left in a very bad way. The husband is left with a large family to support, and the children are left without a home. The husband is left with a large family to support, and the children are left without a home.

The defaulting treasurer of a Sacramento (Cal.) bank not only stole twenty-five thousand dollars from the concern by which it was employed, but also took twenty-five dollars in pennies that had been saved up for years by his own little daughter.

A bad runaway: When a wife runs away, leaving a husband and nine children as tenants, the husband and children are left in a very bad way. The husband is left with a large family to support, and the children are left without a home. The husband is left with a large family to support, and the children are left without a home.

The defaulting treasurer of a Sacramento (Cal.) bank not only stole twenty-five thousand dollars from the concern by which it was employed, but also took twenty-five dollars in pennies that had been saved up for years by his own little daughter.

A bad runaway: When a wife runs away, leaving a husband and nine children as tenants, the husband and children are left in a very bad way. The husband is left with a large family to support, and the children are left without a home. The husband is left with a large family to support, and the children are left without a home.

The defaulting treasurer of a Sacramento (Cal.) bank not only stole twenty-five thousand dollars from the concern by which it was employed, but also took twenty-five dollars in pennies that had been saved up for years by his own little daughter.

A bad runaway: When a wife runs away, leaving a husband and nine children as tenants, the husband and children are left in a very bad way. The husband is left with a large family to support, and the children are left without a home. The husband is left with a large family to support, and the children are left without a home.

The defaulting treasurer of a Sacramento (Cal.) bank not only stole twenty-five thousand dollars from the concern by which it was employed, but also took twenty-five dollars in pennies that had been saved up for years by his own little daughter.

A bad runaway: When a wife runs away, leaving a husband and nine children as tenants, the husband and children are left in a very bad way. The husband is left with a large family to support, and the children are left without a home. The husband is left with a large family to support, and the children are left without a home.

The defaulting treasurer of a Sacramento (Cal.) bank not only stole twenty-five thousand dollars from the concern by which it was employed, but also took twenty-five dollars in pennies that had been saved up for years by his own little daughter.

A bad runaway: When a wife runs away, leaving a husband and nine children as tenants, the husband and children are left in a very bad way. The husband is left with a large family to support, and the children are left without a home. The husband is left with a large family to support, and the children are left without a home.

The defaulting treasurer of a Sacramento (Cal.) bank not only stole twenty-five thousand dollars from the concern by which it was employed, but also took twenty-five dollars in pennies that had been saved up for years by his own little daughter.

TELESCOPE

An Excursion Train Run Into by a Freight Train. A Number Killed and Wounded.

BUFFALO, N. Y., Sept. 14.—A railroad accident of the worst description occurred this morning on the Nickel-plate railway, between Silver Creek and Irving, thirty miles west of here. The Niagara Falls and Buffalo Railway train, which was carrying a large number of passengers, was struck by a freight train. The freight train was carrying a large number of passengers, and was traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight train were killed and wounded. The passengers on the Nickel-plate train were also killed and wounded. The accident was caused by the freight train being on the same track as the Nickel-plate train. The freight train was traveling at a high rate of speed, and the Nickel-plate train was also traveling at a high rate of speed. The two trains collided, and the freight train was thrown overboard. The passengers on the freight